

COPY OF PAPERS
ORIGINALLY FILED

#8/a

LTyson
PATENT
06/12-02

P1500D1.R

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor: Youichi Imamura

Group Art Unit: 2675

Serial No.: 09/854,349

Examiner: P. Bell

Filed: May 11, 2001

Title: Flat Panel Device And Display Driver With On/Off Power Controller
Used To Prevent Damage To The LCD

CERTIFICATE OF MAILING

I hereby certify that this correspondence, and the documents attached hereto, are being deposited with the United States Postal Service as First Class mail in an envelope addressed to Assistant Commissioner for Patents, Washington, D.C. 20231 on this date:

Date: May 16, 2002

Ann F. George

AMENDMENT A

RECEIVED

JUN 04 2002

Technology Center 2600

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated January 16, 2002 (Paper No. 5), please amend the above-identified application as follows:

In the Claims:

Please **cancel** Claims 1-12, and 14 without prejudice or disclaimer of subject matter. Applicants reserve the right to include these claims in a divisional application at a later time.

Please **add** new Claim 17 that follows the amended claims.

Please substitute the following **amended** Claims 13, 15, and 16, in clean underlined form, for the original claims with the same number. A marked-up version of these amended claims follows the "Remarks" section of this amendment to show what amendments were made.

13. A method of controlling a display apparatus comprising a display control device, a display device that is driven by a display driving voltage, a display device driver unit that selects the display driving voltage that is to be supplied to the display device, and a display device power supply that supplies the display driving voltage to the display device driver unit in response to a power control signal, the method comprising: